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PATENT

Serial No. 10/685,358

Amendment in Reply to Office Action mailed on August 4, 2005
And Notice of Abandonment of February 24, 2006

IN THE SPECIFICATION

Please amend the specification as follows:

Before the paragraph on page 1, line 1 of the specification,
add the following:

This is a continuation of Application Serial No. 10/273,058
filed on October 17, 2002, now Patent No. 6,693,636, which is a
continuation of Application Serial No. 08/368,740 filed on January
4, 1995, now Patent No. 6,480,197, a continuation of Application
Serial No. 08/015,098 filed on February 2, 1993, now abandoned.

Replace the paragraph on page 4, between lines 10-26 of the
specification with the following:

Figure 1 shows, by way of example, an embodiment of a
information transfer system according to the invention. The system
comprises a transmitter 1 for transferring an information signal to
a receiver 2 receiver 3 via a transfer-medium 3 medium 2. The
transmitter 1 comprises a usual source 4 of main data, e.g. digital
audio information. The transmitter 1 further comprises a source 5

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of sub data related to the main information. The sub data comprises coded text lines and additional control codes. The main data and sub data are supplied to an output stage 6 which transfers the main and sub data in a suitable signal format to the transfer medium 2. The receiver 3 comprises an input stage 6a for receiving the information signal transferred via the transfer medium 2. The input stage 6a separates the main data and sub information. The main data is supplied to a main data processing unit 7 of a usual type for processing the main data. The sub data is supplied to a sub data processing unit 8 for processing the sub data. The sub data processing unit supplies coded text lines and corresponding control codes to a display control circuit 9 of a 1-line display unit 10 having a limited number of character positions (digits), e.g., a 12-digit display unit. The display control circuit 9 controls the display of characters defined by character codes included in the coded text lines in dependence on control codes also included in the coded text lines.